Riocks 11 and 12: Self evolanatory	Block 1						Block 9:						Block 8:	Block 7:	Blocks	The JHA writing the approving contents activity.	
7): The JHA	Ġ.	Ġ	ဂ်	ò	èo	Identi Abat meth	Ġ	ۻ	ဂ	Þ	è	Identi task/	Identi have mate	1, 2, 3,	v shall i le JHA g it. T , have	
	Block 10: The JHA must be reviewed and approved by a supervisor. Attach a copy of the JHA as justification for purchase orders when procuring PPE.	A combination of the above.	PPE (least desirable method of abatement). For example, using hearing protection when working with or close to portable machines (chain saws, rock drills, portable water pumps).	Administrative Controls. For example, limiting exposure by reducing the work schedule.	Substitution. For example, changing to non-flammable, non-toxic, biodegradable solvents.	Engineering Controls (the most desirable method of abatement). For example, ergonomically designed tools, equipment and furniture.	Block 9: Identify appropriate actions to reduce or eliminate the hazards identified in block 8. Abatement measures listed below are in the order of the preferred abatement method:	A combination of the above.	Observe the work project/activity.	Discuss the work project/activity with participants.	Research the Health and Safety Code, FSH 6709.11 or other appropriate literature.	Research past accidents/incidents.	Block 8: Identify all known or suspect hazards associated with each respective task/procedure listed in block 7. For example:	Block 7: Identify all tasks and procedures associated with the work project or activity that have potential to cause injury or illness to personnel and damage to property, material, or environment. Include emergency evacuation procedures.	Blocks 1, 2, 3, 4, 5, and 6: Self explanatory.	The JHA shall identify the location of the work project or activity, the name of employee(s) writing the JHA, the date(s) of development, and the name of the appropriate supervisor approving it. The supervisor acknowledges that employees have read and understand the contents, have received the required training, and are qualified to perform the work project or activity.	
	of the		ing ————————————————————————————————————	he work		Supervisor's Signature		As supervisor acknowledge that the fo	JHA and Emergency Eva	evacuation procedures.		 i. Number of person(s) to be transported. i. Estimated weight of passengers for air/water evacuation 	•	<u></u> Ф С ;	Asture of the accident or injury (avoid using victim's name). Type of assistance needed if any (ground air or water evacuation)		
						Supervisor's Name	As supervisor, I acknowledge that the following employees have participated in the development of this JHA and accompanying energency evacuation procedures, and have also been briefed on the provisions, thereof, on		JHA and Emergency Evacuation Procedures Acknowledgment		These items listed above serve only as guidelines for the development of emergency	orted. or air/water evacuation	or aviation. direction, visibility, temp).	Location of accident or injury, best access route into the worksite (road name/number), identifiable ground/air landmarks. Radio frequency(les), Contact person.	oid using victim's name). (ground air or water evacuation)	Work supervisors and crew members are responsible for developing and discussing field emergency evacuation procedures (i.e., medical plan) and alternatives in the even a person(s) becomes ill or injured at the worksite and needs to be expediently transported from the scene. Representated to provide the following information:	Elliel Belley Exacamoli il su accorts

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Previous edition is obsolete	10. SUPERVISOR'S SIGNATURE	7. TASKS/PROCEDURES	JOB HAZARD ANALYSIS (JHA)	United States Department of Interior NATIONAL PARK SERVICE
			4. NAME OF ANALYST	1. WORK PRO
		8. HAZARDS	VALYST	1. WORK PROJECT/ACTIVITY
Part 1 of 2	11. TITLE	ENGINEER	5 1	2
	1	9. ABATEMENT ACTIONS ENGINEERING CONTROLS * SUBSTITUTION * ADMINISTRATIVE CONTROLS * PPE	5. JOB TITLE	2. LOCATION
	12. DATE	RATIVE CONTROLS * PPE	6. DATE PREPARED	3. UNIT